

What is claimed is:

A garage door opener, comprising:

at least two radio frequency transmitters, said radio frequency transmitter producing a non-user changeable radio frequency code signal;

a radio frequency receiver being adapted to receive the code signals from the at least two radio frequency transmitters, codes produced by a first radio frequency transmitter and a second radio frequency transmitter being different;

Characterized by:

at least two memories, each memory corresponding to one radio frequency transmitter and storing a code of a corresponding radio frequency transmitter, each memory connected to a processor;

the processor, when the radio frequency receiver receives the code signal from the radio frequency transmitter and sends it to the processor, the processor decoding the code signal from the radio frequency receiver and comparing the decoded codes with that stored in each memory, and once the codes are identical after comparing, the processor sending a signal to control an operation of the garage door.